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8 UNITED STATES DISTRICT COURT
9 NORTHERN DISTRICT OF CALIFORNIA
10 San Francisco Division

11 SYNOPSYS, INC.,

Case No. 17-cv-00561-WHO (LB)

12 Plaintiff,

13 v.

14 UBIQUITI NETWORKS, INC., et al.,

15 Defendants.

**ORDER ADJUDICATING DISCOVERY
DISPUTE REGARDING SYNOPSYS'S
REDACTIONS OF DOCUMENT
PRODUCTIONS**

16
17 Re: ECF No. 171

INTRODUCTION

18 This litigation centers around allegations by the plaintiff Synopsys, Inc. that the defendants
19 (collectively, "Ubiquiti") used counterfeit license keys to "pirate" Synopsys software, i.e., to
20 install and use Synopsys software on their computers without a valid license. The parties have
21 raised a discovery dispute regarding Synopsys's redactions of documents it has produced to
22 Ubiquiti in discovery, including redactions of the identities of Synopsys's customers.¹ The court
23 can adjudicate this dispute without a hearing, N.D. Cal. Civ. L.R. 7-1(b), and rules as follows.

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27 ¹ Joint Letter Br. – ECF No. 171. Citations refer to material in the Electronic Case File ("ECF");
28 pinpoint citations are to the ECF-generated page numbers at the top of documents.

1 STATEMENT

2 The parties agree that one method for calculating damages in a copyright case such as this one
3 is to look to “hypothetical-license damages,” i.e., “the amount a willing buyer would have been
4 reasonably required to pay a willing seller at the time of the infringement for the actual use made
5 by the infringer of the plaintiff’s work.” *Oracle Corp. v. SAP AG*, 765 F.3d 1081, 1087 (9th Cir.
6 2014) (internal brackets omitted) (quoting *Wall Data Inc. v. L.A. Cty. Sheriff’s Dep’t*, 447 F.3d
7 769, 786 (9th Cir. 2006)).² The parties agree that information about what other customers paid to
8 license Synopsys’s software is therefore relevant.

9 Synopsys states that it has produced documents that show, on a customer-by-customer basis,
10 what its customers have paid to license its software.³ Synopsys has redacted its customers’ names
11 and identities from these documents.⁴ For some documents, Synopsys has provided numerical
12 aliases for each customer.⁵ For other documents, Synopsys has redacted customer names with the
13 message “REDACTED – NON-PARTY INFORMATION,” without any additional identifiers.⁶
14 Ubiquiti argues that this makes it “impossible to determine which documents or portions of
15 documents relate to the same entities. For example, it is impossible to map information about
16 apparent audits and settlements to the applicable agreements or to understand which slides in a
17 presentation regarding supposed infringers relate to summary information regarding estimated
18 settlement values.”⁷

19 Ubiquiti argues that Synopsys should produce documents that refer to its customers
20 unredacted, so that it can see the customers’ identities.⁸ Synopsys argues that the “[p]urchase and
21 licensing term details — not customer names — are what matter to a proper copyright market

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23 ² See Joint Letter Br. – ECF No. 171 at 3 (Ubiquiti section), 5 (Synopsys section).

24 ³ *Id.* at 5.

25 ⁴ *Id.* at 1, 5.

26 ⁵ *Id.* at 5.

27 ⁶ See, e.g., Guo Supp. Decl. Ex. C – ECF No. 164-3 (under seal).

⁷ Joint Letter Br. – ECF No. 171 at 3 (citations omitted).

⁸ *Id.* at 1–3.

1 value analysis” and that its customers’ identities are not relevant to Ubiquiti’s defenses.⁹ Synopsys
2 also argues that its agreements with its customers require it to provide its customers with notice
3 and a reasonable opportunity to contest disclosure, and that the burden of notifying thousands of
4 customers and providing them with an opportunity to contest disclosure outweighs the benefits to
5 Ubiquiti of having its customers’ identities.¹⁰

6 Ubiquiti argues that in addition to customer information, Synopsys has also redacted internal
7 documents and emails that do not relate to its customers but instead relate to third parties such as
8 other alleged “software pirates,” to whom Synopsys does not owe notice or confidentiality
9 obligations.¹¹ Synopsys responds that those parties’ identities are not relevant to Ubiquiti’s
10 defenses.¹²

11 Ubiquiti also claims that Synopsys’s redaction process has corrupted the formatting and
12 metadata of certain of its document productions.¹³ Synopsys does not respond substantively on
13 this point but states that the issue is not ripe for court intervention and that the parties should meet
14 and confer on the issue.¹⁴

15 Synopsys represents that it has “offered to identify specific customers by numerical aliases if
16 Defendants want to know which customer a particular redacted document is referring to.”¹⁵

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20 ⁹ *Id.* at 5–6.

21 ¹⁰ *Id.* Ubiquiti argues that Synopsys has entered into agreements with at least some customers that do
22 not require Synopsys to provide notice before disclosing the customers’ identities, citing four
23 settlement agreements that Synopsys entered with certain parties. *Id.* at 2–3 (citing Guo Decl. Ex. D –
24 ECF No. 148-4 (under seal); Guo Decl. Ex. E – ECF No. 148-5 (under seal); Guo Decl. Ex. F – ECF
No. 148-6 (under seal); Guo Decl. Ex. G – ECF No. 148-7 (under seal)). Synopsys responds that even
if some settlement agreements do not require it to provide notice, those settlement agreements are
accompanied by license and purchase agreements, which do require Synopsys to provide notice. *Id.* at
5; Uriarte Decl. Ex. 1 – ECF No. 175-3 (under seal); Uriarte Decl. Ex 2. – ECF No. 175-4 (under seal).

25 ¹¹ Joint Letter Br. – ECF No. 171 at 4.

26 ¹² *Id.* at 4–5.

27 ¹³ *Id.* at 2.

¹⁴ *Id.* at 4.

¹⁵ *Id.* at 5.

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ANALYSIS

2 For those customers to whom Synopsys owes a duty to provide notice and a reasonable
3 opportunity to contest disclosure, the court declines at this juncture to order Synopsys to unredact
4 and produce en masse all of the customer-identity information it has redacted. Ubiquiti has the
5 financial terms of those customers' licensing arrangements, and the added benefit to Ubiquiti of
6 obtaining those customers' identities is outweighed by the burden on Synopsys on having to
7 provide notice to those customers (and the burden on the court, if those customers file motions to
8 contest disclosure). Synopsys's alternative proposal of identifying customers by numerical aliases
9 seems reasonable. Identifying customers by numerical aliases (that are consistent across
10 documents) would alleviate the burden of Synopsys having to notify customers about disclosure,
11 on the one hand, while allowing Ubiquiti to track what documents or portions of documents relate
12 to the same customer, on the other. If Ubiquiti finds that it has a need for the identity of some
13 specific customer or customers, it can raise that issue (first with Synopsys through the meet-and-
14 confer process and then, if necessary, with the court), but the court declines to impose a global
15 unredaction requirement now.

16 The issue of third parties who are not customers (e.g., other "major pirates" that Synopsys was
17 investigating) presents a closer question. Synopsys does not have the same providing-notice issues
18 with respect to disclosing those third parties' identities. On the other hand, Ubiquiti has not
19 demonstrated why those third parties' identities are relevant to any claims or defenses in this case.
20 The court declines at this juncture to order Synopsys to unredact and produce en masse all of those
21 third parties' identities. At least as an initial matter, Synopsys may identify those third parties by
22 numerical aliases.

23 The court sounds a note of caution. The court's adoption of Synopsys's numerical-alias
24 proposal is contingent on Synopsys's providing this numerical-alias information promptly and
25 without undue burden to Ubiquiti. It would not be fair to adopt this process and relieve Synopsys
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1 of its burden of providing notice to its customers by imposing a greater burden on Ubiquiti.¹⁶ The
2 parties should meet and confer to discuss a process for numerical-alias identification whereby
3 Synopsys will provide Ubiquiti with numerical aliases promptly and without undue burden on
4 Ubiquiti. Should Synopsys prove unwilling or unable to do so, the court may reconsider whether
5 ordering Synopsys to produce its customer and third-party information unredacted is appropriate.

6 Finally, with respect to the issue of Synopsys's redaction process allegedly corrupting the
7 formatting and metadata of certain of its document productions, if there are legitimate issues to
8 discuss, the parties should meet and confer to discuss them. But the meet-and-confer process must
9 not serve as a delay or an excuse for Synopsys to not promptly correct (apparently) purely
10 technical issues with its productions. The court is confident that Synopsys will promptly address
11 any issues in its redaction process and reproduce, with intact formatting and metadata, any
12 documents that were previously corrupted.

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14 **IT IS SO ORDERED.**

15 Dated: April 5, 2018



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17 LAUREL BEELER
18 United States Magistrate Judge
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24 ¹⁶ For example, it appears that Synopsys might have proposed that Ubiquiti identify on a document-by-
25 document basis which documents contain customer information that Ubiquiti wants identified, after
26 which Synopsys would provide numerical aliases only for the references in those specific documents.
27 Joint Letter Br. – ECF No. 171 at 5. Such a process would not be fair to Ubiquiti. That is of course not
28 to say that Ubiquiti should sit back and do nothing while demanding that Synopsys do all the work to
identify documents with relevant customer information either. As the court has said many times over
the course of the parties' numerous discovery disputes, both sides have an obligation to negotiate in
good faith and cooperate in discovery.